

CLAIMS

1. A closing slider for closing a zipper of a plastic bag, the zipper comprising a groove and a protrusion, which are mutually engageable with each other, provided on mutually opposite inner surfaces of flaps formed at an open portion of the plastic bag, said closing slider comprising:

a couple of side legs located outside the flaps respectively;

a center leg located between the flaps and having a length not reaching the zipper; and

slits made in a top of the slider and extending to a side of the slider, so that the flaps can be inserted between the center leg and the respective side legs through the slits.

2. A closing slider for closing a zipper of a plastic bag, the zipper comprising a groove and a protrusion, which are mutually engageable with each other, provided on mutually opposite inner surfaces of flaps formed at an open portion of the plastic bag, said closing slider comprising:

a couple of side legs located outside the flaps respectively; and

a center leg located between the flaps and having a length not reaching the zipper,

wherein a side portion of the center leg protrudes from the side legs and is exposed.

3. A closing slider according to claim 2, wherein side portions of

the side legs are partly cut off, so that a side portion of the center leg protrudes from the side legs and is exposed.

4. A closing slider according to claim 2, wherein the center leg has a sideways protrusion, so that a side portion of the center leg protrudes from the side legs and is exposed.

5. A closing slider according to claim 2, wherein the center leg has a sideways protrusion, and side portions of the side legs are partly cut off, so that a side portion of the center leg protrudes from the side legs and is exposed.

6. An opening/closing slider for opening and closing a zipper of a plastic bag, the zipper comprising a groove and a protrusion, which are mutually engageable with each other, provided on mutually opposite inner surfaces of flaps formed at an open portion of the plastic bag, said opening/closing slider comprising:

a couple of side legs located outside the flaps respectively; and

a center leg located between the flaps and having a length extending to an internal of the plastic bag over the zipper,

wherein side portions of the side legs are partly cut off, and the center leg has a sideways protrusion, so that a side portion of the center leg protrudes from the side legs and are exposed.